

ABSTRACT OF DISCLOSURE

An optical pickup includes: a first light module which records information on and/or reproduces information from a first optical recording medium having a first format, radiates a first beam having a first wavelength, and receives the first beam reflected from the first optical recording medium to detect an information signal and an error signal; a second light module which records information on and/or reproduces information from a second optical recording medium having a second format different from the first, radiates a second beam having a second wavelength different from the first, and receives the second beam reflected from the second optical recording medium to detect an information signal and an error signal; a beam splitter disposed along paths of the first and second beams and which changes the paths of the first and second beams; and an objective lens which condenses the first and second light beams to form a light spot on the first and second optical recording media, respectively.